Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9471	(356/601,73,238.1-238.3,239.1-239.8,237.2,429-431,601-640).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/03 13:42
L2	4285	(324/600,71.1,629-630,633-635, 637-640,642-644,691-695).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/03 16:36
L3	2960	(73/30.01,53.01,602,634,23.2,23.28,29.01).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/03 16:37
L4	10602	(600/309,310,402,425,430,437-461, 473-480,426-429).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/03 13:45
L5	1865	(348/218.1,207.99,207.1,207.11, 208.99,208.1-208.4).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/03 13:45
L6	3587	(382/154,284-286,293-297).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/03 13:46
L7	1663	(702/150-155).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/03 13:46
L8	3834	(250/559.01-559.33).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/03 13:48
L9	661	(1 2 3 4 5 6 7 8) and ((3d 3$1d (three near dimension$4)) and (imag$3 same (reflectanc$ reflectivit$)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 17:19
L10	117	9 and convey$4	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 13:51
L11	421	9 and (amplitude phase)	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 13:51
L12	175	(1 2 3 4 5 6 7 8) and (((3d 3$1d (three near dimension$4)) same (imag$3 same (reflectanc$ reflectivit$))))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 14:54
L13	93	12 and ((stage convey$4) ((position$3 align$4) near (means mechanism actuat$3)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 17:19
L14	384	9 and ((stage convey$4) ((position$3 align$4) near (means mechanism actuat$3)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 14:20
L15	196	11 and ((amplitude phase) same (wavelenght frequency))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 14:20

L16	239	11 and ((amplitude phase) same (wavelength frequency))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 15:33
L17	211	16 not 13	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 14:21
L18	66	(((3d 3$1d (three near dimension$4)) same (imag$3 same (reflectanc$ reflectivit$))))	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/03 16:34
L19	302	(((3d 3$1d (three near dimension$4)) same (imag$3 same (reflectanc$ reflectivit$))))	US-PGPUB	OR	ON	2006/01/03 14:55
L20	31	(((3d 3$1d (three near dimension$4)) same (imag$3 same (reflectanc$ reflectivit$)))).clm.	US-PGPUB	OR	ON	2006/01/03 15:11
L21	1	20 and (phase amplitude).clm.	US-PGPUB	OR	ON	2006/01/03 15:11
L22	188	16 not 12	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 15:33
L23	11	("4063549" | "5158090" | "5200819" | "5353802" | "5459570" | "5491524" | "5493109" | "5501226" | "5549114" | "5565986" | "5644642").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/03 16:04
L24	13	("6006128").URPN.	USPAT	OR	OFF	2006/01/03 16:05
L25	122	(324/629).CCLS.	USPAT; USOCR	OR	OFF	2006/01/03 16:34
L26	2	25 and (imag$3)	USPAT	OR	OFF	2006/01/03 16:35
L27	3	2 and ((3d 3$1d (three near dimension$4)) and (imag$3 same (reflectanc$ reflectivit$)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 16:37
L28	12	3 and ((3d 3$1d (three near dimension$4)) and (imag$3 same (reflectanc$ reflectivit$)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 16:56
L29	211	4 and ((3d 3$1d (three near dimension$4)) and (imag$3 same (reflectanc$ reflectivit$)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 17:01
L30	7	5 and ((3d 3$1d (three near dimension$4)) and (imag$3 same (reflectanc$ reflectivit$)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 17:02
L31	132	6 and ((3d 3$1d (three near dimension$4)) and (imag$3 same (reflectanc$ reflectivit$)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 17:03
L32	9	7 and ((3d 3$1d (three near dimension$4)) and (imag$3 same (reflectanc$ reflectivit$)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 17:01

L33	67	8 and ((3d 3$1d (three near dimension$4)) and (imag$3 same (reflectanc$ reflectivit$)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 17:14
L36	1405	(250/223r).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/03 17:19
L37	1	36 and ((3d 3$1d (three near dimension$4)) and (imag$3 same (reflectanc$ reflectivit$)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/03 17:20